

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. STERN1.001APC	APPLICATION NO Unknown 09/830703
		APPLICANT Lubbert	
		FILING DATE Herewith	GROUP Unknown

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
CQ	3. Kessler, J., et al. Investigation of the pathogenic mechanism of parkin mutations. Society for Neuroscience Abstracts, Vol. 25, No. 1-2, 1999, p. 52-Abstract 27.20
	4. 29th Annual Meeting of the Society for Neuroscience, Part 1, Miami Beach, Florida, October 23-28, 1999, Publication dates for the 1999 Abstract Volumes. Society for Neuroscience Abstracts, August 16, 1999.
	5. EMBL Databases, July 13, 1999, Shimizu, N., et al., <i>Mus musculus</i> mRNA for parkin, complete cds, Abstract.
	6. Goldberg, M. S., et al., Studies of wild-type and mutant alpha-synuclein in transgenic mice, Annual Meeting Society Neuroscience, Vol. 24, No. 1/02, 1998, p. 966.
	7. Kitada, et al., Mutations in the parkin gene cause autosomal recessive juvenile parkinsonism, <i>Nature</i> , Vol. 392, No. 6676, April 9, 1998, p. 605-608.

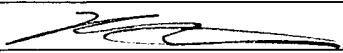
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CQ	8. Lucking, et al., Homozygous deletions in parkin gene in European and North African families with autosomal recessive juvenile parkinsonism, The Lancet, Vol. 352, No. 9137, October 24, 1998, p. 1355-1356.
	9. Hattori, et al., Point mutations (Ihr240Arg and Ala311Stop) in the Parkin Gene, Biochemical and Biophysical Research Communications, Vol. 249, No. 3, 1998, p. 754-758.
	10. Leroy, et al., Deletions in the Parkin gene and genetic heterogeneity in a Greek family with early onset Parkinson's disease, Human Genetics, Vol. 103, No. 4, October 1998, p. 424-427.
↓	11. Abbas, et al., A wide variety of mutations in the parkin gene are responsible for autosomal recessive parkinsonism in Europe, Human Molecular Genetics, Vol. 8, No. 4, April 1999, p. 567-574.
	12. Hattori, et al., Molecular genetic analysis of a novel Parkin gene in Japanese families with autosomal recessive juvenile parkinsonism: evidence for variable homozygous deletions in the Parkin gene in affected individuals, Ann. Neurol., Vol. 44, No. 6, December 1998, p. 935-941.

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